CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8) Applicant(s): Lindsay et al.		Docket No.
: al.		ARC920030007US1
Filing Date	Examiner	Group Art Unit
August 21, 2003	Unknown	2171
ND METHOD FOR ASYNCHRO MPUTING	NOUS DATA REPLICATIO	N WITHOUT PERSISTENCE
S Submission of Formal Drawin		
is being deposited with the United States Postal Service as first class mail in an envelope addressed to:		
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	Filing Date August 21, 2003 D METHOD FOR ASYNCHRO MPUTING Submission of Formal Drawin th the United States Postal Security, P.O. Box 1450, Alexandria,	Filing Date August 21, 2003 Unknown Did METHOD FOR ASYNCHRONOUS DATA REPLICATION MPUTING Submission of Formal Drawings (Identify type of correspondence) the United States Postal Service as first class mail in tents, P.O. Box 1450, Alexandria, VA 22313-1450 on Frederick W. (Typed or Printed Name of Person

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Lindsay et al.

Serial No.: 10/645,221

Group Art Unit: 2171

Filed: August 21, 2003

Examiner: Unknown

For:

SYSTEM AND METHOD FOR ASYNCHRONOUS DATA REPLICATION WITHOUT

PERSISTENCE FOR DISTRIBUTED COMPUTING

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUBMISSION OF FORMAL DRAWINGS

Sir:

Submitted herewith are seven (7) sheets of formal drawings comprising Figs. 1-8 for the above-referenced patent application. Acknowledgment of receipt is respectfully requested. Please substitute these formal drawings for the drawings which were filed with the application.

Respectfully Submitted,

Frederick W. Gibb, III

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